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CENTRAL FAX CENTER
APR 23 2007

Amendments to Abstract

A power plant (10) having a pair of substantially identical fuel cell stacks (12, 13), each having an oxidant or fuel inlet/outlet manifold (15, 16) identical to the fuel inlet/outlet manifold of the other stack, each ~~fuel~~ inlet/outlet manifold mounted on the same side of the corresponding stack as the other ~~fuel~~ inlet/outlet manifold on the
5 other stack (the right side herein). ~~Fuel~~ [[i]] Inlet/outlet plumbing is disposed at the end of one of the stacks (12) between the ~~fuel~~ inlet/outlet manifolds (15, 16), the plumbing including a T-like transition (43) between a ~~fuel~~ supply pipe (46) and a ~~fuel~~ an inlet tube (39) that feeds the inlets of both of the inlet/outlet manifolds (15, 16). At each ~~fuel~~ inlet/outlet manifold, the side which is not connected to plumbing is
10 blocked off with a seal plate (25, 32). ~~Fuel~~ [[i]] Inlet and outlet tubes (38, 39) include flexible tubing portions, whereby to allow for dimensional and/or positional variations between fuel cell power plants.